

Stage 2 Launch

KCIT Reorganization Implementation Team Training



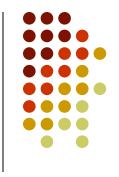
10.01.08



Transition Team Objectives

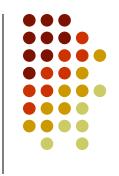
- Stage 1: Framework for IT Transition
 - Identify departmental communication approach
 - Document current IT structure
 - Develop future IT structure
 - Identify matrix relationships
 - Identify critical issues and success factors
- Stage 2: Implementation Planning
 - Design phasing plan if needed
 - Identify transition objectives and action steps
 - Create charters for functional areas

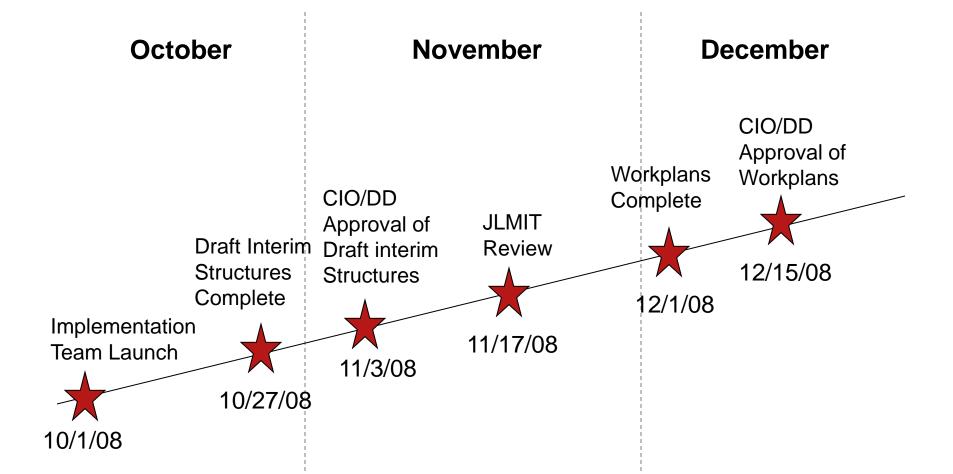
Observations from Stage 1



- Common templates were useful
 - so we're using them again
- But not reading instructions led to confusion.
 - when you are starting a new activity go over the instructions with the full team
- Extended teams provide helpful input and feedback
 - you are encouraged to continue with that approach
- Larger teams need more facilitative support
 - plan ahead both agendas and how you will complete the agenda
- ITSDMs were expected to do most of the work between meetings teamwork and delegation was difficult due to competing priorities
 - implementation will require a team approach

Stage 2 Teams' 2008 Target Dates





4 Team Deliverables



Activity 6: Issues and Objectives Checklist

Activity 7: Transition Phasing & Interim

Structures

Activity 8: Work Plans

Activity 9: Functional Area Charters

Activities are Inter-related



Activity 6: Objectives

Activity 7: Phasing and Interim Structures





Activity 8: Workplans

Action steps

Needed matrix relationships

Who responsible?

By when?



Activity 9: Charter





Issues and Objectives Checklist

- Confirm department-level critical issues and critical success factors
- Define objectives related to each issue

^{*} See Handout: Activity 6 Instructions and Worksheet

Activity 7

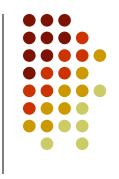


Transition Phasing & Interim Structures

- Define phasing plan
- Develop interim structures
- Provide rationale for phasing

^{*} See Handout: Activity 7 Instructions and Worksheet

Activity 8

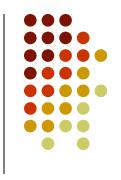


Implementation Workplans

- Workplans include:
 - Action Steps
 - Timeframes
 - Responsible Persons
 - Key Stakeholders
 - Considerations and Resource Needs
- Complete workplans for:
 - 2009
 - 2010-2011

* See Handout: Activity 8
Instructions and Worksheet

Activity 9

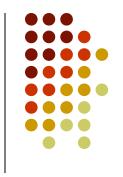


Functional Area Charters

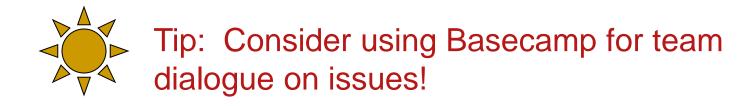
- Create charter for each IT area including:
 - Define expected service activities of functional area
 - Describe needed working agreements
 - Between IT functional areas
 - Between IT functions and business divisions

^{*} See Handout: Activity 9 Instructions and Worksheet

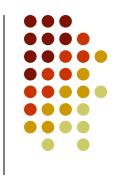
Submitting Deliverables



- As in Stage 1, submit deliverables via Basecamp
- Contact Leslie Arai for assistance enrolling new team members in Basecamp



What system-level critical issues were identified in Stage 1?

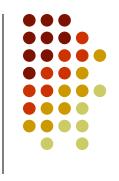


- Job Classifications -Appropriateness
- 2. Job Classifications Consistency
- New or Modified IT Manager and Supervisor Positions
- 4. Skill level of IT staff
- 5. The color of money
- 6. Budgeting and finance systems for IT
- Becoming one IT organization

How are these issues being addressed?

See "Critical Issues Matrix" Handout

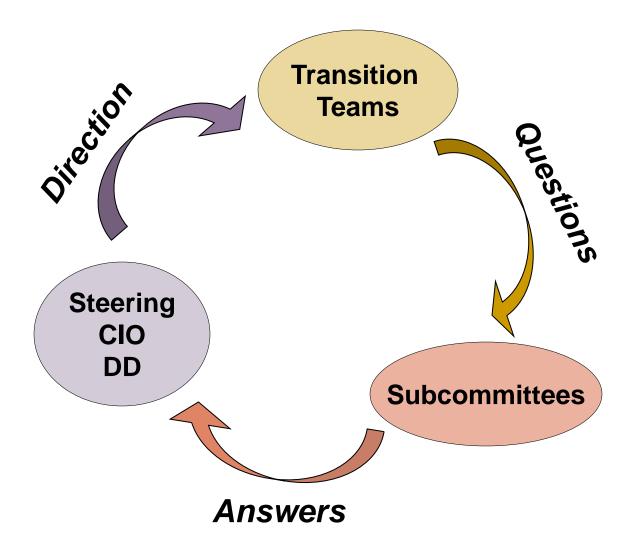
Steering Committee Role



- Focus on system-wide issues
 - i.e. issues that affect all or most Exec. Branch departments and need to be dealt with consistently
- Serve as resource to implementation teams
 - To support both roles, two subcommittees have formed:
 - HRSDMs
 - Finance Leads

Resolving System Issues





Early steps 11/3/08

Final Plans 12/1/08

Questions?





Understanding the Context for Implementation Planning

How will concurrent change initiatives impact transition planning?



Overview of concurrent change initiatives



See Handout
"What's Happening When - KCIT Reorg
Initiatives"

Culture Change Initiative: Sessions



Project	Implications
 Manager/supervisor sessions Culture, values, norms Collaboration and matrix relationships 	 Deepen commitment to culture change as transition implementation happens Establish norms about working together Help shape how day-to-day collaboration really works Solve real on-the-ground barriers & issues together

Culture-change Initiative: Survey



Project	Implications
 Employee Satisfaction Survey Tied to Desired Results of reorganization results in November 	 Sets baseline for measuring communication, accountability, support of staff, and customer service from employee perspective Will be repeated every six months to measure impact of reorganization strategies

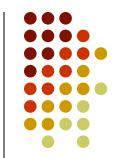
Communication Initiatives



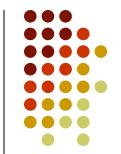
Initiatives	Implications
 KCIT Community Conversation (10/17/08) Mgr/Supervisor Information session on new IT structures (11/13/08) Emails/Newsletter (every two weeks email starting 10/2) 	 Increase in clear, consistent communication about what's happening with the Reorganization Increase awareness by managers about IT changes in other Depts. ITSDMs will need to provide updates for newsletter



Project	Implications
 Multi-year IT Contracting Opportunity analysis to be completed by 12/08 Contracts to be renegotiated as they come up for renewal in 2009 and 2010 Master contracts to be negotiated in 2009 	 Use master IT contracts when available Cost reductions should begin in 2009 as contracts are renegotiated



Project	Implications
 Benefits Realization Plan Plan for documenting benefits as realized to be completed as changes implemented in 2008 -2010 Currently working on thin client deployment 	Will need to staff and support data collection for BRP



Project	Implications
 IT Project Management Toolkit and Training available June 2009 	 Departments establishing new or enhanced project management functions will have updated toolkit and certification process available



Project	Implications
Change Management Process	 Departmental implementation of standards and process improvements will begin 3/2009 and are to be completed by 4/2010

Technology Initiative: Server Consolidation



Projects	Implications
 Server assessment starts in October Plan available 3/2009 Guidelines, training available 4/2009 Hardware consolidation begins 6/2009, to be completed 12/2010 	 Planning will go in parallel with structure implementation Staffing implications will evolve over time and are not defined now

Technology Initiative: Server Consolidation



Projects	Implications
 Enterprise SharePoint Portal being developed and file servers will be phased out Baseline SharePoint Services available 12/08 Document management and other SharePoint services to be fully deployed by 3/2010 	 As SharePoint comes on line and Departments enroll, collaboration and matrix relationships across IT will become easier

Technology Initiative: Workstation Standardization



Projects	Implications
Thin Client Hosting Service is ready	 Depts. have options for implementation Roll out will occur as PCs are replaced Teams should assess potential staffing implications for their dept. in 2009 and 2010

Technology Initiative: Workstation Standardization



Project	Implications
 Desktop Standards planning begins in November Implementation of standard desktops for all Executive Branch Depts. expected by 12/2010 	 Planning will go in parallel with structure implementation Staffing implications will evolve over time and are not defined now, but support requirements will decrease as the dept. rollout occurs

Technology Initiative: Service Desk



Projects	Implications
 Near Term improvement - web portal and single phone number by 12/08 New system and processes to be implemented across all Departments and Central IT by 12/09 	 Planning will go in parallel with structure implementation Teams need to be thinking about how service desk functions can be best supported within their structure and provide input into the planning process

Team questions



Think about what questions you have for your team and for the whole group

